Translating Data Analysis Statements into Baseline, Objective and Indicators

Baseline:
Step 1: Write the data analysis statement.
Step 2: Provide name of data source and baseline score aligned to Objective statement.

Example:
Fewer students are At or Above Proficient in Math Concepts than any other math component.
2000 ITBS Gr. 4-31% At or Above
2000 ITBS Gr. 8-13% At or Above
2000 ITED Gr. 11-38% At or Above

Objectives-

 (How Many and Which Students) will (Achievement Description) (3-5 Year Time Frame) as measured by (Name of Data Source(s)).

Example-
60% of students in grades 4, 8, and 11 will score At or Above Proficient in Mathematics Concepts by Spring 2005 as Measured by ITBS/ITED.

Desired Indicators of Growth:

State desired year-by-year growth using same measurement as baseline statement. Include data source. Also include other indicators that the program is being implemented and that it is having an impact on student achievement.

Example:
% Of Gr. 4 At or Above will increase 6% each year as measured by ITBS.
% Of Gr. 8 At or Above will increase 9% each year as measured by ITBS.
% Of 11 Grade At or Above will increase 4% each year as measured by ITED.